CONCEPT DEFINITION WORKSHEET - RURAL PROJECT -

Project Description	on:						
Municipality:				County:			
Local Road or Street Name:				Connecting Highway:			
Project Limits:							
	From (South or West limit):						
	To (Nor	To (North or East limit):					
Length of Project: _	Posted or Statutory Speed Limit:						
Functional Classification:							
Current Average Da	aily Traffic	: (ADT):					
•	must be fund	tionally classified as	a collector or ab	ove to be eligible for	funding.		
Existing Facility:					_		
Number of Lanes:_		_ Lane Width:	·	Cross Section:	: Rural Urban		
Pavement Type:			Total	Pavement Wid	dth:		
Pavement Condition: Year Last Surfaced:							
Shoulder Type:					Shoulder Width:		
Sub-Standard Align	ment?	Horizontal:	Yes	☐ No			
		Vertical:	Yes	☐ No			
Railroad:					_		
Project Justification: (Why the project is needed and what the proposed improvements are if not indicated below.)							
-							

Improvement Type:				
Rural Cross Section	Length:			
Urban Cross Section	Length:			
Grading Minimal	☐ Moderate	☐ Extensive		
New Pavement Type:	Width:	Length:		
New Shoulder Type:	Width:	Length:		
Sidewalk Width:	Length:			
Curb & Gutter	Length:			
☐ Lighting ☐ Spot or ☐ System	and Stand	ard or Decorative		
☐ Bicycle/Pedestrian Accommodations				
Beamguard				
Pavement Marking & Signing				
Storm Sewer:				
Lateral Storm Sewer Lines Le	ngth:	Diameter:		
Trunk Storm Sewer Lines Le	ngth:	Diameter:		
Structures Type	Work Required Sizes & Descriptions			
Structure #'s				
Other:				
Estimated Costs and Sabaduling, (2)				
Estimated Costs and Scheduling: (Select ea for. Provide dollar values for all fields. Select the Fiscal Year (i		_		
be scheduled. State Review Cost MUST BE FILLED OUT if of				
phase shall be relative to your entire program submittal.				
	FY 2005			
Local Staff Consultant - C	·	n Cost)\$		
		\$		
State Review Cost (\$5,000 to \$20,000)				
State Review Cost (\$5,000 to \$20,000) Priority TOTAL DESIGN COST	(Round to next \$1000)	\$		
	(Round to next \$1000)	\$] FY 2007		
Priority TOTAL DESIGN COST	FY 2006	FY 2007		
Priority TOTAL DESIGN COST	FY 2006 and Non-Participating Items)] FY 2007 \$		

	Real Esta	te: FY 2005		FY 2006	☐ FY	2007				
	Priority	TOTAL REAL	_ESTATE (COST (Rot	und to next \$1000)	\$_				
/I.	Other Issues	:								
	Right-of-Way:	of-Way: (It is recommended to be funded with local funds. Check all that are applicable.)								
	☐ None ☐ Less than ½ Acre ☐ More than ½ Acre									
		☐ Parklands ☐	Large Parc	els	Strips	Tem	p. Interests			
	Utility Work: (It is recommended to be funded with local funds.)									
	None									
	Yes, explain									
	Environmenta	I Document:	Programm	natic	☐ ER [EA	☐ EIS			
		Hazardous Materials	Sites	Yes	☐ No		Unknown			
		Wetland Mitigation R	equired	☐ Yes	☐ No		Unknown			
		Historical Sites		☐ Yes	☐ No		Unknown			
		Archeological Sites		☐ Yes	☐ No		Unknown			
		ions (trout, mig	frout, migratory bird, local events):							
	Traffic During Construction:									
	Other Concep	Other Concept Notes:								
		∕₂ x 11 map showing			n.					
nta	act Person:		Date:							
tle:_			Telephone:							